correctly sets the MIME type for CSS files to text/plain. The message shown in Figure 7-4 hints to the developer that the W3C standard of referencing an object should be used instead of a proprietary method.

Using Microsoft Script Debugger

The Microsoft Script Debugger\(^1\) is an extension to Internet Explorer 4 (or greater) that can be used to debug both client-side scripts and server-side scripts running on Microsoft IIS. In this section, we’ll focus on its client-side debugging abilities.

Installing Script Debugger is as easy as downloading and running the installation program. Once that is complete, you need to ensure that Internet Explorer has debugging enabled. To do so, open the Internet Options window available via the Tools ➤ Internet Options menu. On the Advanced tab, under the Browsing submenu, ensure that the Disable Script Debugging item is unchecked, as shown in Figure 7-5.

![Internet Options]

**Figure 7-5.** Enabling debugging in Script Debugger

Restart Internet Explorer, and under the View menu there should now be a Script Debugger menu item.

Script Debugger is now ready for use. Navigate to a Web page that has some JavaScript you’d like to debug. To open Script Debugger, choose the View ➤ Script Debugger ➤ Open menu item. Script Debugger should open showing the code for the HTML page you’re currently viewing, as shown in Figure 7-6.

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